

AMENDMENTS TO THE SPECIFICATION

Please delete the top paragraph on page 11, lines 1-19, and insert the following replacement paragraph:

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A second means of activating a cell of interest in a tabular form of interest is used to display, for instance, the corresponding tabular form. The second means of activating a cell is selected from the same group, but not limited to, as the first means of activating the cell of interest with the requirement that first and second means are different and distinguishable. As an exemplary embodiment, the same cell **330** could be activated by a second means, such as a click, to display the corresponding tabular form. As an exemplary embodiment, as shown in **FIG. 3**, a cell of interest **390** for patient **380** is selected to display a corresponding tabular form **410** as shown in **FIG. 4**. The corresponding tabular form **410** contains more detailed data ~~then~~ than the tabular form **310**. According to the specific embodiment of a clinical trial database system, corresponding tabular form **410** contains data for patient **420** (same patient as **380** in **FIG. 3**) specific to different visits or tests **430**. Again, the tabular form **410** could contain different descriptors **440**, as discussed above, to enable a user to quickly review the status of the entered data. As mentioned above, in each tabular form, a cell of interest could be selected and activated by a first or second means. Therefore, in corresponding tabular form **410**, cell of interest **450** could be selected and activated to display either a subsequent/corresponding tabular form or a data sheet. **FIG. 5** shows the exemplary embodiment wherein cell of interest **520** in corresponding tabular form **510** is activated. Note that cell of interest **520** in corresponding tabular form **510** is the same as cell of interest **450** in corresponding tabular form **410** in **FIG. 4**.

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